

1 - U.S. Patent Application No. 10/728,627 ~~(Attorney~~
2 ~~Docket No. TI-34654)~~, entitled APPARATUS AND METHOD FOR
3 SYNCHRONIZATION OF TRACE STREAMS FROM MULTIPLE PROCESSING
4 UNITS, invented by Gary L. Swoboda, filed on even date
5 herewith, and assigned to the assignee of the present
6 application; U.S. Patent Application No. 10/729,212
7 ~~(Attorney Docket No. TI-34655)~~, entitled APPARATUS AND
8 METHOD FOR SEPARATING DETECTION AND ASSERTION OF A TRIGGER
9 EVENT, invented by Gary L. Swoboda, filed on even date
10 herewith, and assigned to the assignee of the present
11 application; U.S. Patent Application No. 10/729,239
12 ~~(Attorney Docket No. TI-34656)~~, entitled APPARATUS AND
13 METHOD FOR STATE SELECTABLE TRACE STREAM GENERATION,
14 invented by Gary L. Swoboda, filed on even date herewith,
15 and assigned to the assignee of the present application;
16 U.S. Patent Application No. 10/729,650 ~~(Attorney Docket No.~~
17 ~~TI-34657)~~, entitled APPARATUS AND METHOD FOR SELECTING
18 PROGRAM HALTS IN AN UNPROTECTED PIPELINE AT NON-
19 INTERRUPTIBLE POINTS IN CODE EXECUTION, invented by Gary L.
20 Swoboda, filed on even date herewith, and assigned to the
21 assignee of the present application; U.S. Patent
22 Application No. 10/729,591 ~~(Attorney Docket No. TI-34658)~~,
23 entitled APPARATUS AND METHOD FOR REPORTING PROGRAM HALTS
24 IN AN UNPROTECTED PIPELINE AT NON-INTERRUPTIBLE POINTS IN
25 CODE EXECUTION, invented by Gary L. Swoboda, filed on even
26 date herewith, and assigned to the assignee of the present
27 application; U.S. Patent Application No. 10/729,407
28 ~~(Attorney Docket No. TI-34659)~~, entitled APPARATUS AND
29 METHOD FOR A FLUSH PROCEDURE IN AN INTERRUPTED TRACE
30 STREAM, invented by Gary L. Swoboda, filed on even date

1 herewith, and assigned to the assignee of the present
2 application; U.S. Patent Application No. 10/729,564
3 ~~(Attorney Docket No. TI-34660)~~, entitled APPARATUS AND
4 METHOD FOR CAPTURING AN EVENT OR COMBINATION OF EVENTS
5 RESULTING IN A TRIGGER SIGNAL IN A TARGET PROCESSOR,
6 invented by Gary L. Swoboda, filed on even date herewith,
7 and assigned to the assignee of the present application;
8 U.S. Patent Application No. 10/729,400 ~~(Attorney Docket No.~~
9 ~~TI-34661)~~, entitled APPARATUS AND METHOD FOR CAPTURING THE
10 PROGRAM COUNTER ADDRESS ASSOCIATED WITH A TRIGGER SIGNAL IN
11 A TARGET PROCESSOR, invented by Gary L. Swoboda, filed on
12 even date herewith, and assigned to the assignee of the
13 present application; U.S. Patent Application No. 10/729,592
14 ~~(Attorney Docket No. TI-34662)~~, entitled APPARATUS AND
15 METHOD DETECTING ADDRESS CHARACTERISTICS FOR USE WITH A
16 TRIGGER GENERATION UNIT IN A TARGET PROCESSOR, invented by
17 Gary L. Swoboda and Jason L. Peck, filed on even date
18 herewith, and assigned to the assignee of the present
19 application U.S. Patent Application No. 10/729,639
20 ~~(Attorney Docket No. TI-34663)~~, entitled APPARATUS AND
21 METHOD FOR TRACE STREAM IDENTIFICATION OF A PROCESSOR
22 RESET, invented by Gary L. Swoboda and Bryan Thome, filed
23 on even date herewith, and assigned to the assignee of the
24 present application; U.S. Patent Application No.
25 10/729,214591 ~~(Attorney Docket No. TI-34664)~~, entitled
26 APPARATUS AND METHOD FOR TRACE STREAM IDENTIFICATION OF A
27 PROCESSOR DEBUG HALT, invented by Gary L. Swoboda, Bryan
28 Thome, Lewis Nardini, and Manisha Agarwala, filed on even
29 date herewith, and assigned to the assignee of the present
30 application; U.S. Patent Application No. 10/729,327

1 ~~{Attorney Docket No. TI-34665}~~, entitled APPARATUS AND
2 METHOD FOR TRACE STREAM IDENTIFICATION OF A PIPELINE
3 FLATTENER PRIMARY CODE FLUSH FOLLOWING INITIATION OF AN
4 INTERRUPT SERVICE ROUTINE; invented by Gary L. Swoboda and
5 Bryan Thome, filed on even date herewith, and assigned to
6 the assignee of the present application; U.S. Patent
7 Application No. 10/729,401 ~~{Docket No. TI-34667}~~, entitled
8 APPARATUS AND METHOD IDENTIFICATION OF A PRIMARY CODE START
9 SYNC POINT FOLLOWING A RETURN TO PRIMARY CODE EXECUTION,
10 invented by Gary L. Swoboda, filed on even date herewith,
11 and assigned to the assignee of the present application; U.
12 S. Patent Application No. 10/729,326 ~~{Attorney Docket No.~~
13 ~~TI-34668}~~, entitled APPARATUS AND METHOD FOR IDENTIFICATION
14 OF A NEW SECONDARY CODE START POINT FOLLOWING A RETURN FROM
15 A SECONDARY CODE EXECUTION, invented by Gary L. Swoboda,
16 filed on even date herewith, and assigned to the assignee
17 of the present application; U.S. Patent Application No.
18 10/729,190 ~~{Attorney Docket No. TI-34669}~~, entitled
19 APPARATUS AND METHOD FOR TRACE STREAM IDENTIFICATION OF A
20 PAUSE POINT IN A CODE EXECUTION SEQUENCE, invented by Gary
21 L. Swoboda, filed on even date herewith, and assigned to
22 the assignee of the present application; U.S. Patent
23 Application No. 10/729,196 ~~{Attorney Docket No. TI-34670}~~,
24 entitled APPARATUS AND METHOD FOR COMPRESSION OF A TIMING
25 TRACE STREAM, invented by Gary L. Swoboda and Bryan Thome,
26 filed on even date herewith, and assigned to the assignee
27 of the present application; U.S. Patent Application No.
28 10/729,272 ~~{Attorney Docket No. TI-34671}~~, entitled
29 APPARATUS AND METHOD FOR TRACE STREAM IDENTIFICATION OF
30 MULTIPLE TARGET PROCESSOR EVENTS, invented by Gary L.

1 Swoboda and Bryan Thome, filed on even date herewith, and
2 assigned to the assignee of the present application; and
3 U.S. Patent Application No. 10/729,191 (~~Attorney Docket No.~~
4 ~~TI-34672~~), entitled APPARATUS AND METHOD FOR OP CODE
5 EXTENSION IN PACKET GROUPS TRANSMITTED IN TRACE STREAMS,
6 invented by Gary L. Swoboda and Bryan Thome, filed on even
7 date herewith, and assigned to the assignee of the present
8 application are related applications.- -
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